

**NEW:
December
2025 Utah
Results**



What If You Could Increase Snowpack?

Without Chemicals or Aircraft?

Swipe to see real results 



**RAIN ENHANCEMENT
TECHNOLOGIES**

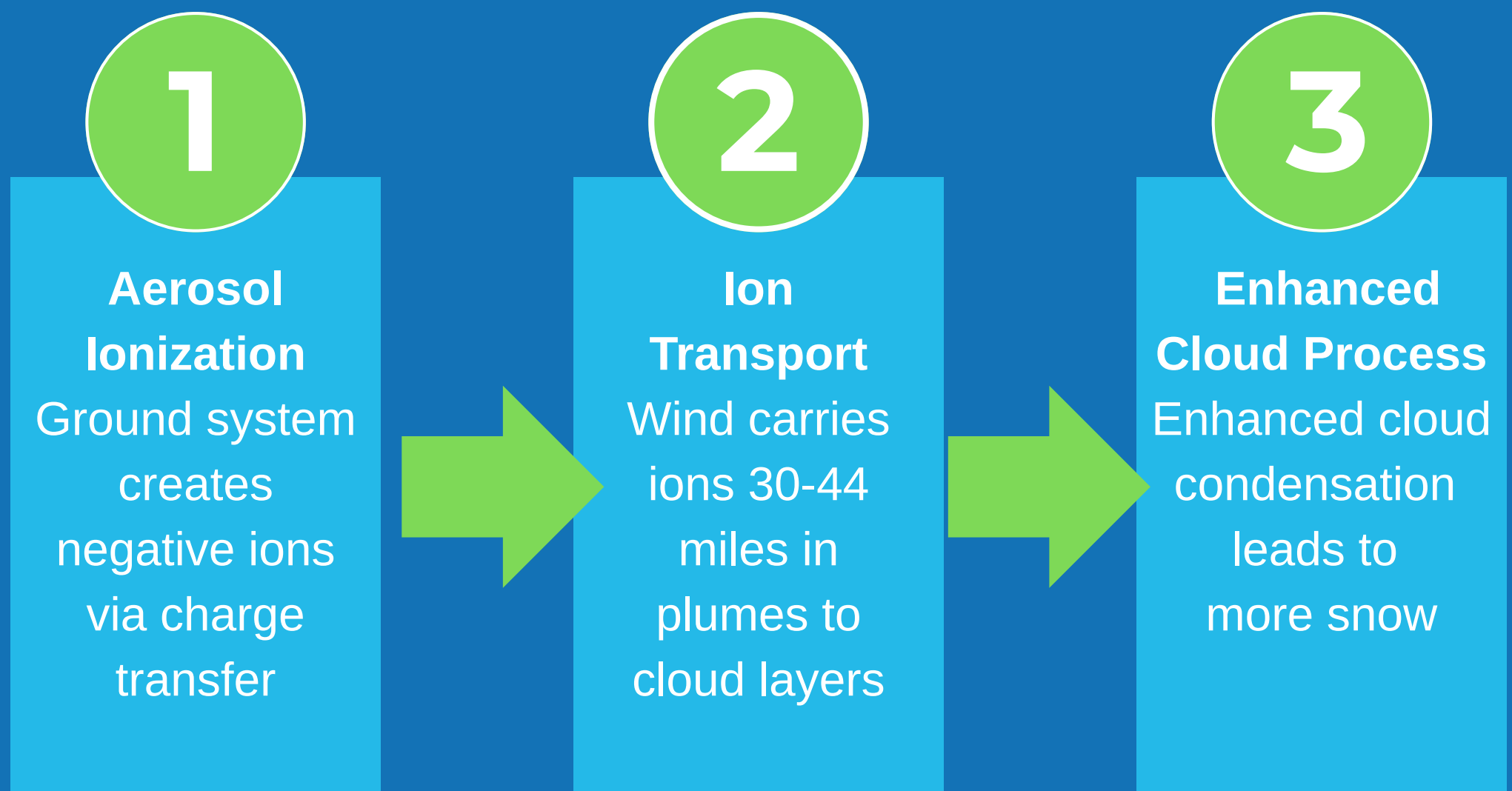
rainenhancement.com | NASDAQ: RAIN

Western Snowpack = Western Water Supply



- Reservoirs depend on spring snowmelt
- Below-average snow years = water cutbacks
- Agriculture, cities, energy all compete for limited supply
- Traditional solutions aren't enough

Ionization Works WITH Nature's Process



Solar-Powered. Automated. Chemical-free.



**RAIN ENHANCEMENT
TECHNOLOGIES**

La Sal Mountains, Utah: Measurable Impact

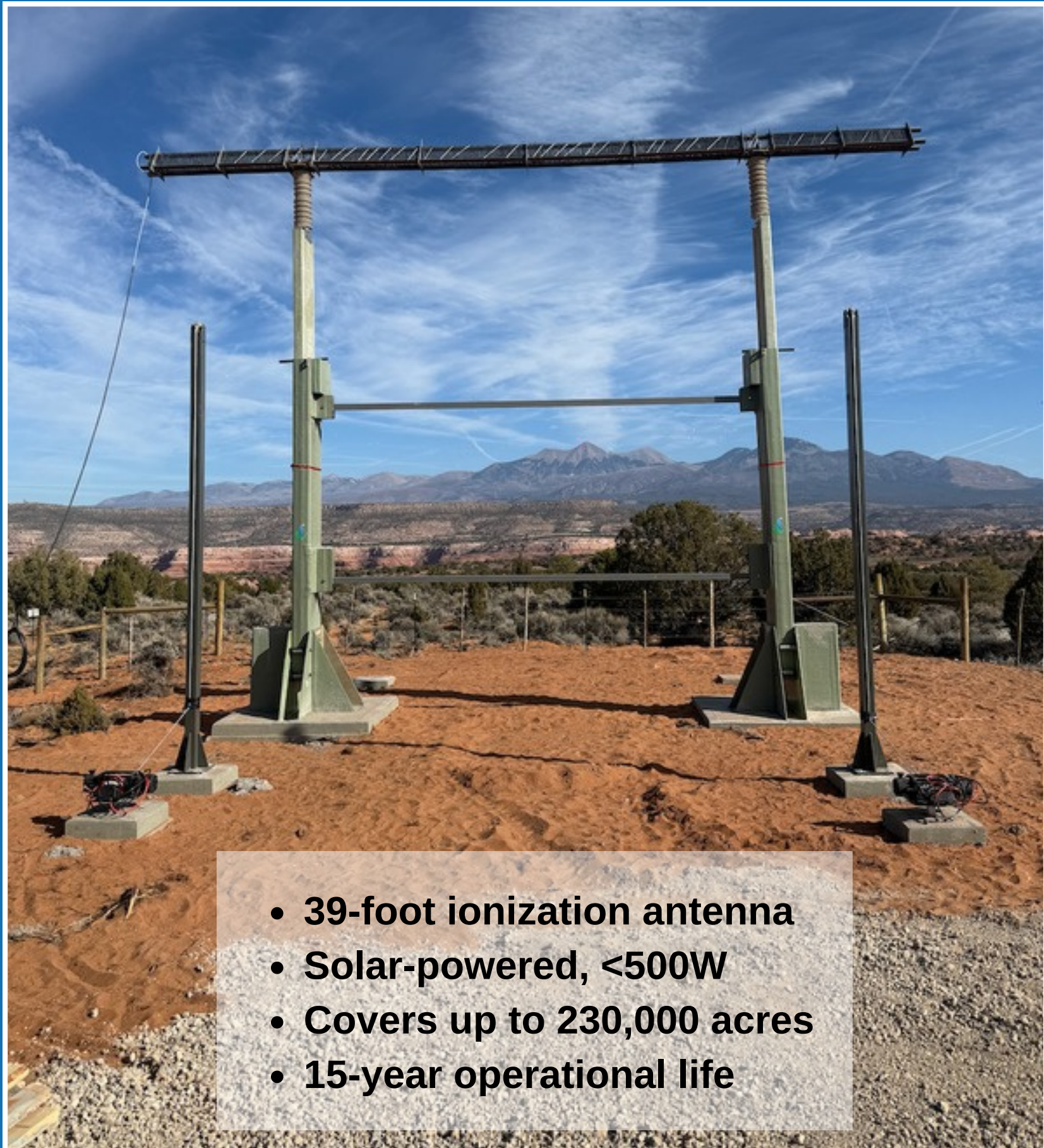
>20%
Enhancement
Observed

- During climatologically dry conditions
- December 2025 operational results
- Analysis ongoing

Presented at American Meteorological Society Annual Meeting, January 2025



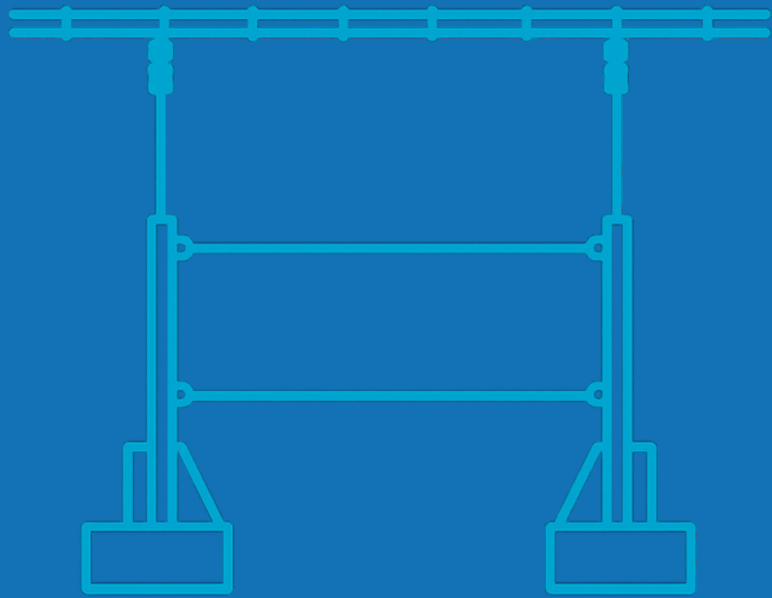
Active Right Now in Utah



- 39-foot ionization antenna
- Solar-powered, <500W
- Covers up to 230,000 acres
- 15-year operational life

Operating since November 2025

A Complementary Tool, Not a Replacement



Ionization Enhancement

- ✓ No chemicals required
- ✓ Ground-based (no aircraft)
- ✓ Solar-powered, automated
- ✓ On/off capability within hours
- ✓ Minimal ongoing costs

It Works Alongside:

- Traditional cloud seeding
- Water conservation programs
- Infrastructure improvements
- Existing water management strategies

Multiple Tools = Comprehensive Solutions



**RAIN ENHANCEMENT
TECHNOLOGIES**

Built for Organizations That Depend on Water



Water Agencies & Utilities



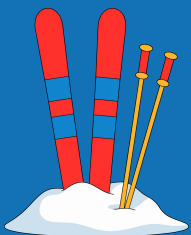
Agricultural Operations



Energy Producers



Real Estate Developers



Ski Resorts & Recreation

Proven. Deployable. Operating Today.



RAIN ENHANCEMENT
TECHNOLOGIES

Ready to Discuss YOUR Watershed?

MORE RESULTS COMING SOON

Follow us for ongoing updates

Explore Opportunities:

Contact CEO Randy Seidl to
discuss deployment in
your region

Randy Seidl
randyp@rainenhancement.com



rainenhancement.com | NASDAQ: RAIN